

Fig1

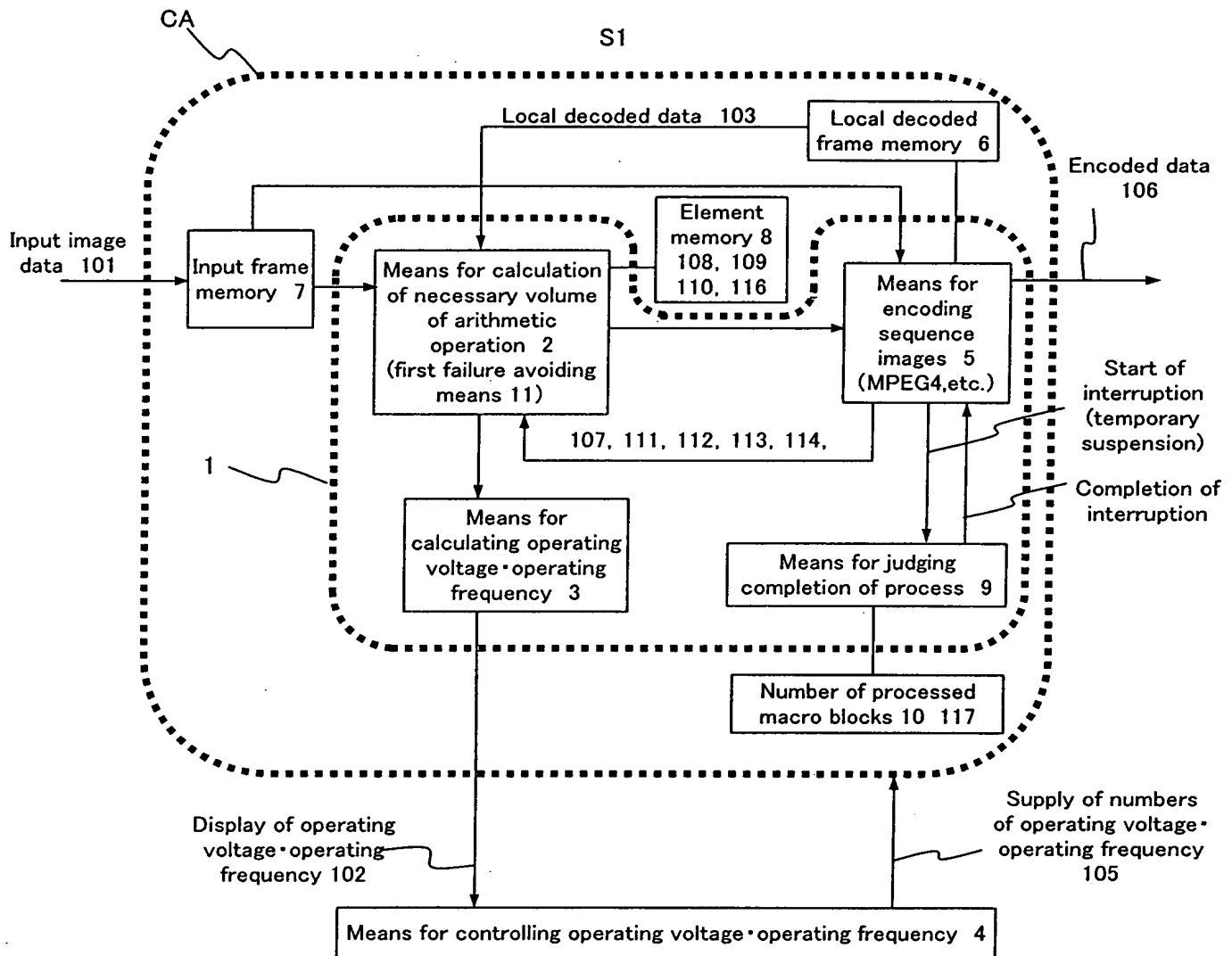


Fig2

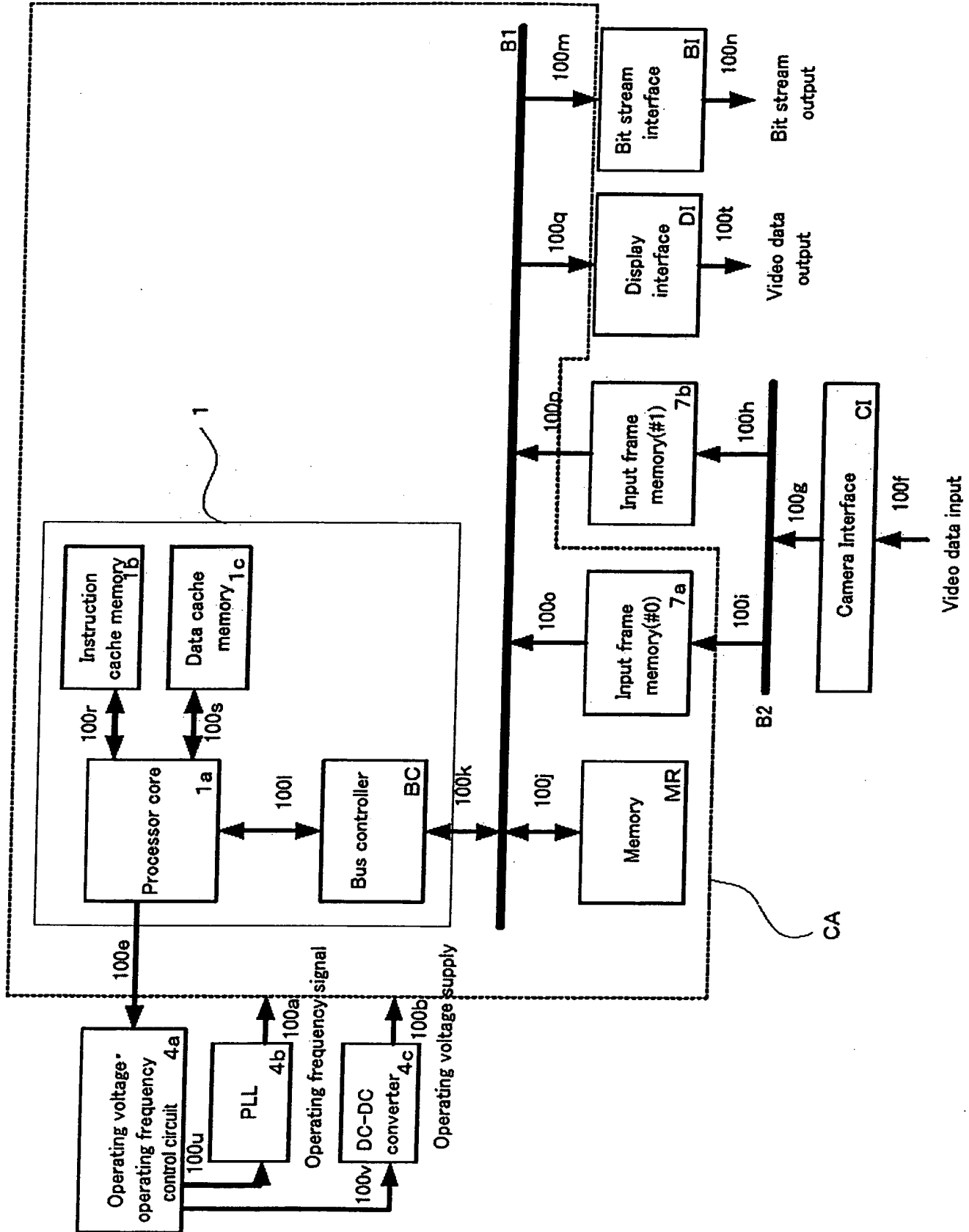


Fig3

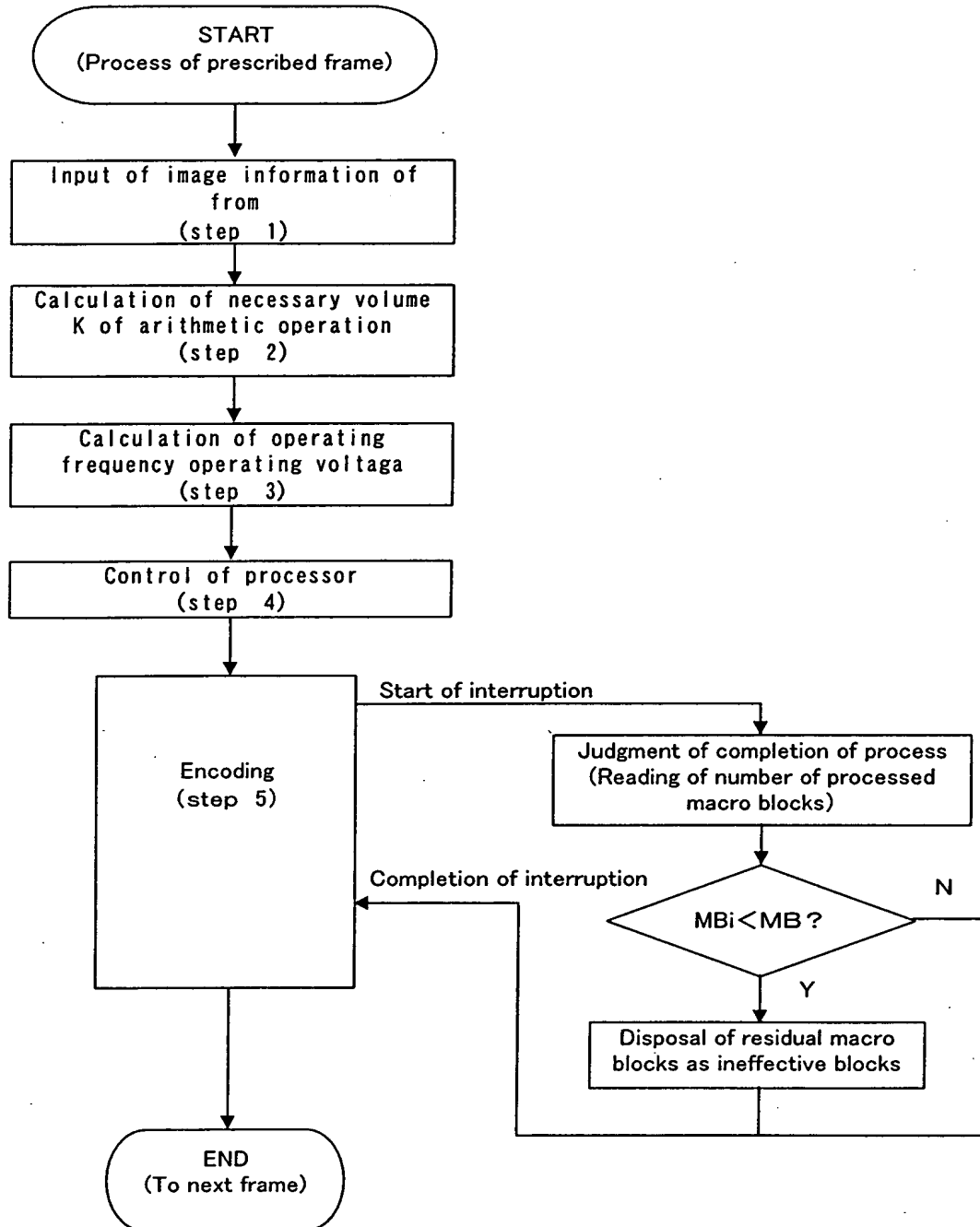


Fig4

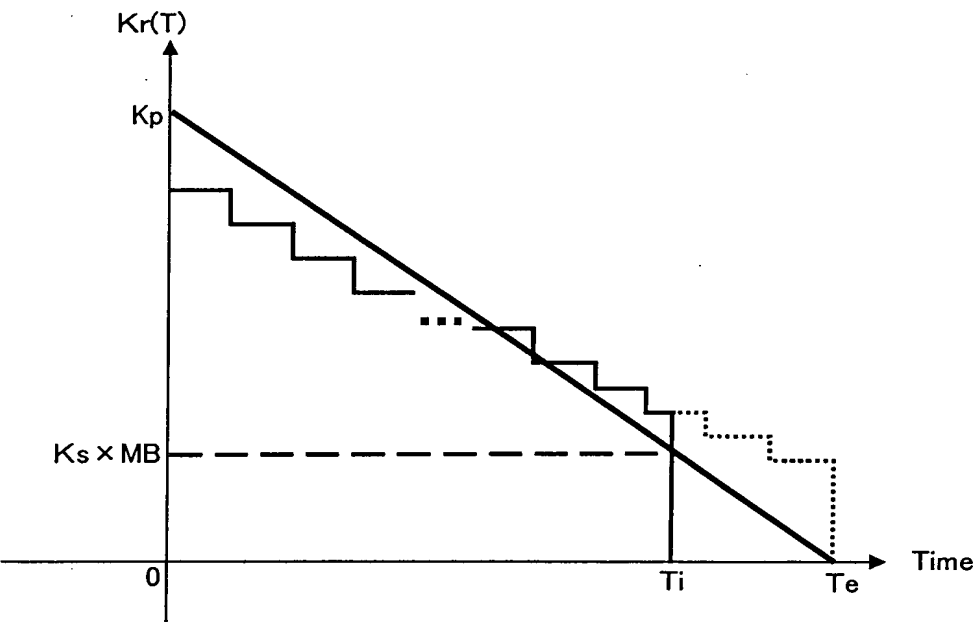


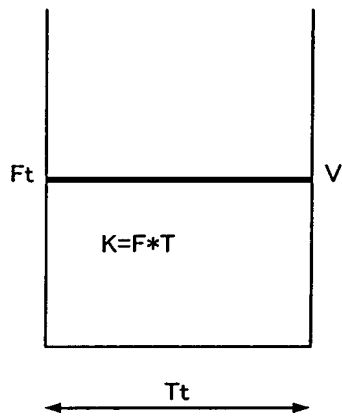
Fig5

Operating frequency (cycle/second)	Operating voltage (V)
f (1)	V (1)
f (2)	V (2)
f (3)	V (3)
.	.
f (r)	V (r)

When $t > s$ (t and s denotes natural numbers of not more than r)
 $f(t) > f(s)$
 $V(t) > V(s)$

Fig6

(a)

Case 1

(b)

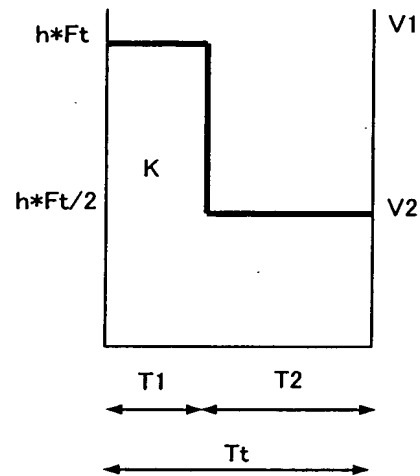
Case 2

Fig7

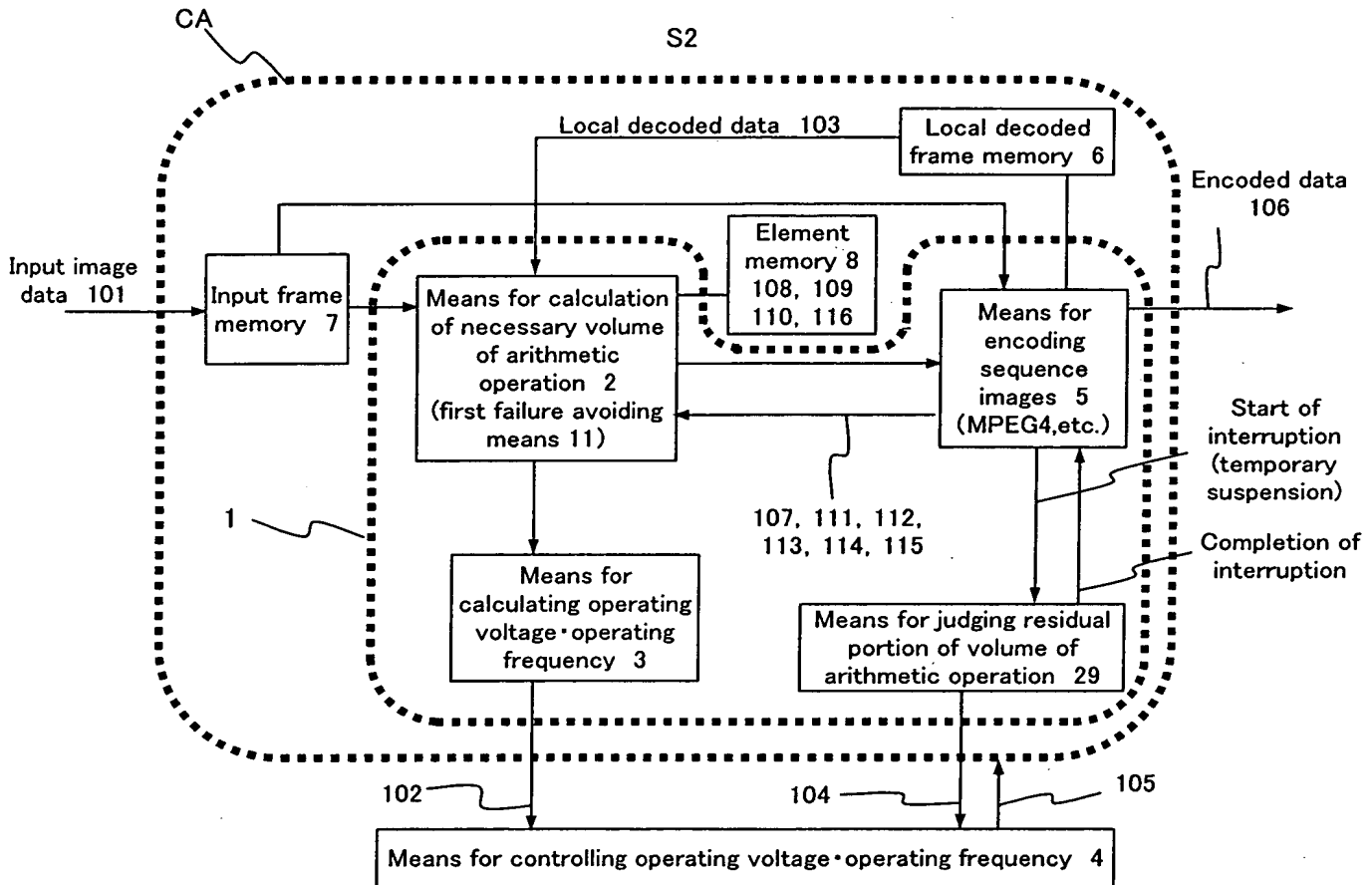


Fig8

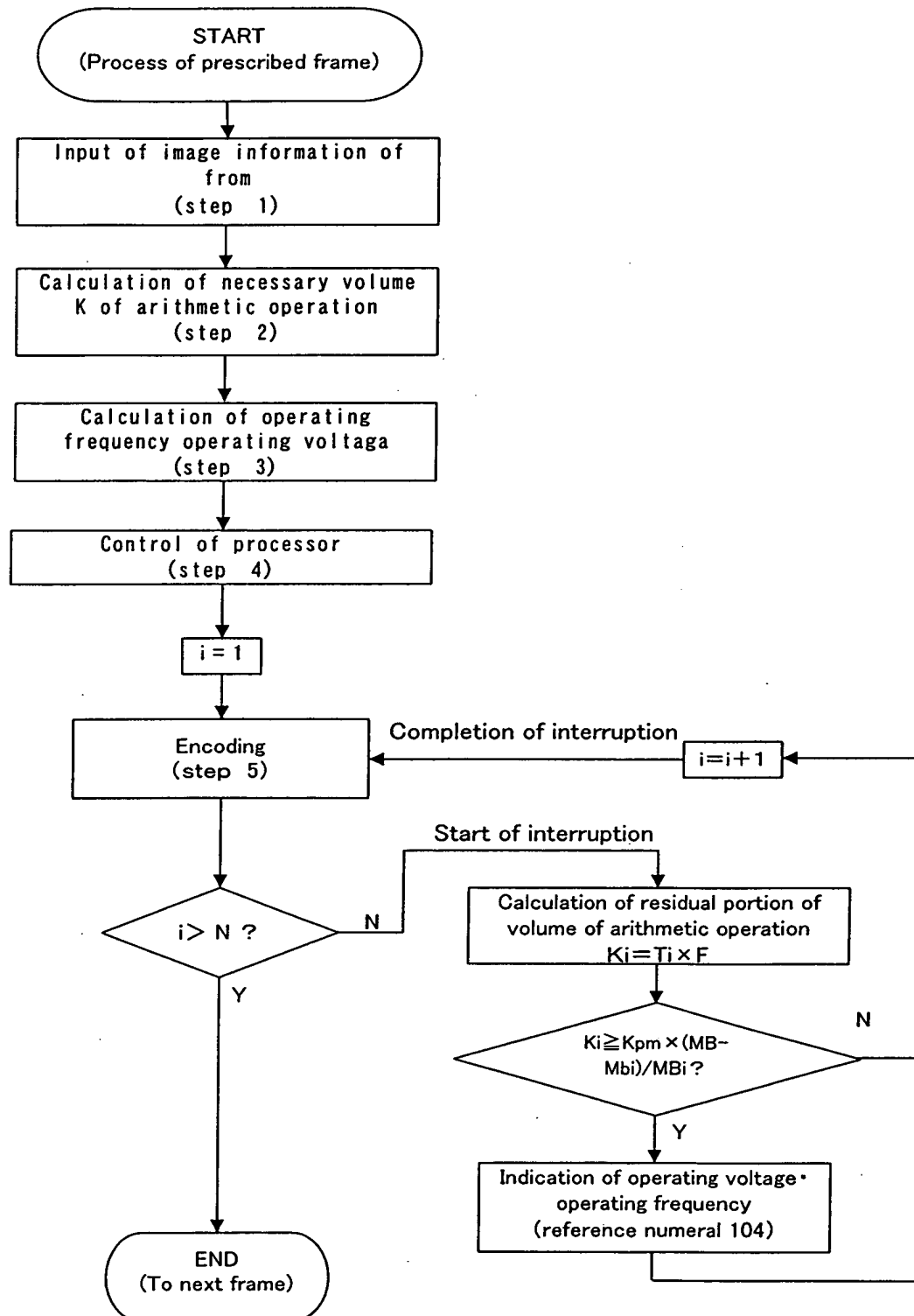
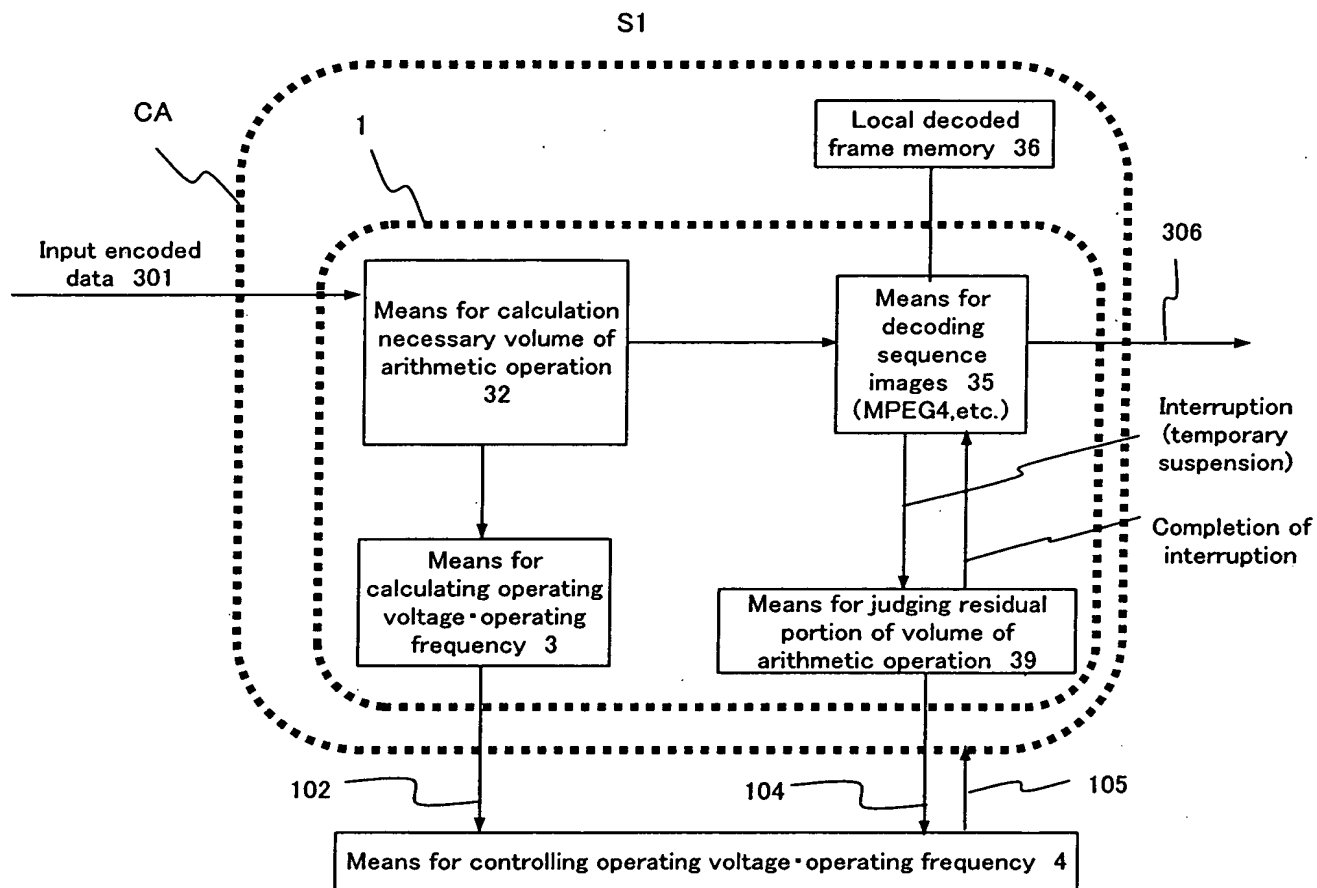
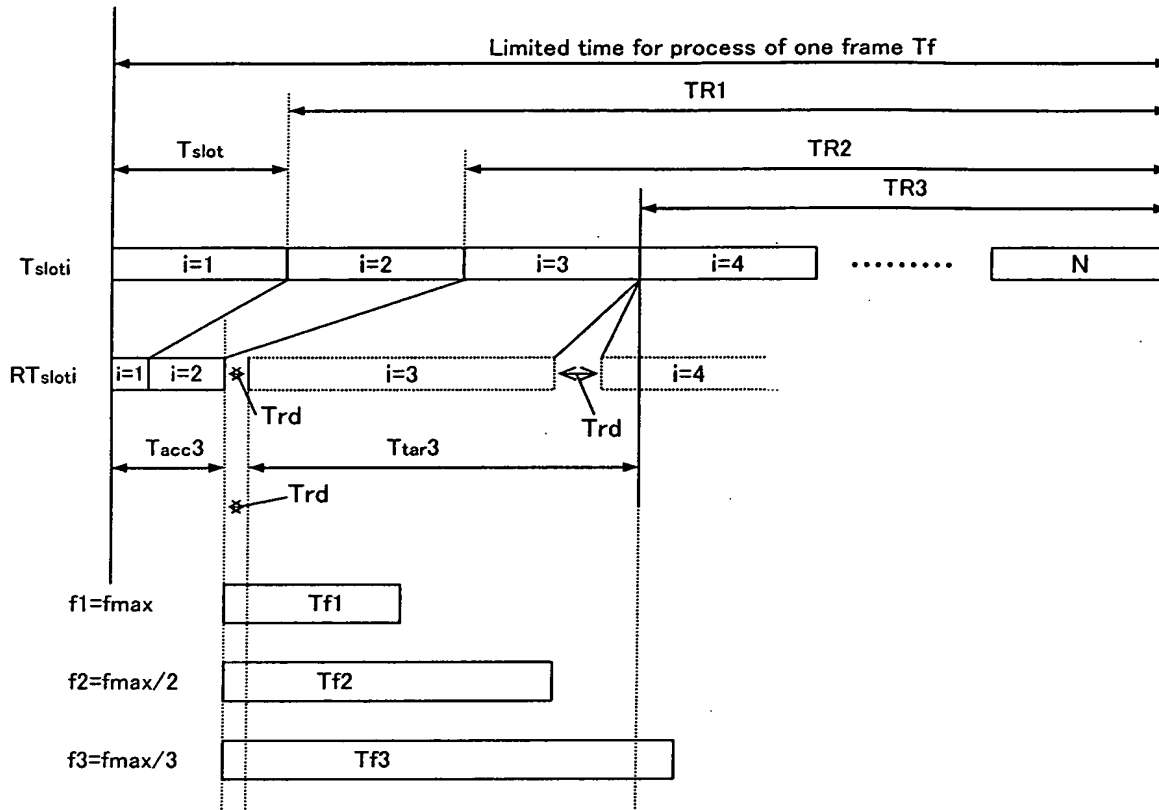


Fig9



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Fig910



⇒ Operating frequency $f2$ is selected for time slot 3

Fig11

